VALIDATION POPULATION 2

FINAL PAYMENTS

Subpop #	Report, Line, and Column	2 (Step 1C) (Rule 1) SSN	3 (Step 1C) (Rule 2) Check Number Unique ID	4 (Step 2) Type of UI Program	5 (Step 4) Program Type	6 (Step 9A) (Step 9B) (Rule 1) MBA	7 (Step 7) (Rules 1 & 2) WBA	8 (Step 9A) Actual Weeks of Duration	9 (Step 9B) (Step 9C) Maximum Weeks of Duration	10 (Step 10C) (Rule 3) Mail Date of Final Payment	11 (Step 10C) (Rule 2) Balance
FINAL PAYMENTS (2.1 through 2.4)   1) Random sample: 30 or 100
2.1	5159B-303-26 218B-104 (14, 19)	Required	Required	Regular UI	UI	> 0	> 0	> 25	Y	Required	Must be 0
2.2	5159B-303-26 218B-102 (8-13)	Required	Required	Regular UI	UI	> 0	> 0	Required[a]	N	Required	Must be 0
2.3	5159B-303-27	Required	Required	Regular UI	UCFE	> 0	> 0			Required	Must be 0
2.4	5159B-303-28	Required	Required	Regular UI	UCX	> 0	> 0			Required	Must be 0

[a]There are states where the actual weeks of duration may be more than 25 weeks and less than the state's maximum weeks of duration due to state unemployment regulations.

RELATIONSHIP BETWEEN FINAL PAYMENTS SUBPOPULATIONS
IN POPULATION 2 AND THE ETA 218B REPORT

SECTION B. ACTUAL DURATION FOR CLAIMANTS WHO RECEIVED FINAL PAYMENTS

LINE NO.	ITEM	LESS THAN MAXIMUM WEEKS OF DURATION	
		Less than 26 Weeks (8-13)	
102	Actual	2	

LINE NO.	ITEM	MAXIMUM WEEKS OF DURATION	Number at Maximum Duration (19)	Average Weeks Duration (20)
		26-27 Weeks (14)		
104	Actual	1	1	Average Calculation from Total Column for Subpopulations 1 and 2

RELATIONSHIP BETWEEN FINAL PAYMENTS SUBPOPULATIONS
IN POPULATION 2 AND THE ETA 5159B REPORT

Final Payments for All Unemployment				
		State UI Program	UCFE & UCX Programs	
		Total (26)	UCFE, No UI (27)	UCX Only (28)
Number	303	1 and 2	3	4

Population 2 Notes

1. This population validates two reports for different time periods:

    A) The 5159 which is a monthly report, and

    B) The 218 which is a quarterly report

    Validate a quarter by taking all records that should have been reported in ETA 218 for a given quarter and the corresponding records of three 5159 monthly reports for that same reporting period. There may be some dynamic data (values that change during the time period). Therefore, the reported counts and validation counts may not match exactly.

2. Columns 6 and 7 (Step 7), WBA and MBA: Use the final MBA and WBA on the claim for this population.

3. Column 8 (Step 9A), Actual Weeks of Duration: Divide the final MBA by the final WBA and round to the next highest whole number. The number of actual weeks of duration is unrelated to the number of weeks compensated. If the claim included partial payments, there will be more weeks compensated than actual weeks of duration. For example, if the final MBA is $5,200.00 and the final WBA is $200.00, the actual weeks of duration are 26. This claimant, however, may have been compensated for 30 weeks if partial payments were made on the claim.

4. The balance on the claim may not be zero if the state retains the balance for disqualified weeks on its database. For example, the final MBA is $5,200.00; the final WBA is $200.00; but 13 weeks were disqualified. The disqualified portion of $2,600.00 should be removed from the final MBA before loading the file into the software. Therefore, the final MBA will be $2,600.00, and the actual weeks of duration will be 13.

5. The range of duration breakouts is not validated. Only the totals are validated.